

IN THE SPECIFICATION:

Please amend the following paragraphs as indicated:

[0022] The database may be stored in printing device memory, on a network server (Fig. 2, 108), or on a remote web or Internet server (Fig. 2, 109). The database query is a simple request for all identification information associated with the identifier in the data packet header. The identification information is sent back from the database and used by the printing device, as will be described below. The identification information may be stored in printing device memory. The identification information is then read by the printing device to determine the source of the print job.

[0043] In some environments, the printing device may be required to authenticate to the server, local or remote, in order to access the list identifying the physical location and settings to apply to each client machine (Fig. 5, step 407). In some cases, the printing device will automatically return to its default settings after the settings have been configured for a print job from an identified user or machine. Alternatively, the settings may be overwritten by another print job, initiated from a different location.